EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20050160363").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/14 13:32
S2	1	("6553373").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:25
S3	1817730	transfer$5 or sav$4 or copy$4	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:25
S4	302979	copyright$3 or biblio$8 or citation$3 or author$6 or owner$6	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:29
S5	91556	website$2 or web-site$2 or (web adj site$2) or webpage$2 or web-page$3 or (web adj page$3)	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:26
S6	3155433	content$2 or text	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:26
S7	696	S3 same S4 same S5 same S6	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:27
S8	22818	S3 with S4	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:27
S9	3061	S6 with S8	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:27
S10	146	S9 same S5	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:27
S11	81628	copyright$3 or biblio$8 or citation$3	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:32
S12	6225	S3 with S11	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:30
S13	1564	S6 with S12	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:30
S14	29	S13 same S5	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:30
S15	28909	biblio$11 or citation$3	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:50
S16	308	S15 with S3	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:32
S17	8	S16 same S6 same S5	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:37
S18	1	("6345284").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:38
S19	1	("6199071").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:39
S20	1	("5111397").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:39

EAST Search History

S21	1	("5530865").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:39
S22	1	("6240430").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:39
S23	1	("6272505").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:40
S24	1	("6289342").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:40
S25	1	("6345284").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:40
S26	1	("6356287").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:41
S27	1	("6532474").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:41
S28	1	("20020078082").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:41
S29	1	("20020120648").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:41
S30	1	("20020129068").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:42
S31	1	("20030028609").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:42
S32	1	("20030041117").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:43
S33	1	("20050062892").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:43
S34	17560	metadata or meta-data or (meta adj data)	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:50
S35	3115	S11 and S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:50
S36	559	S11 same S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:50
S37	380	S5 and S36	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:50
S38	24902	"715".clas.	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:51
S39	44	S37 and S38	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:53
S40	700353	copy$3 or publish$3	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:53
S41	1282992	content$1	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:53
S42	29842	S40 with S41	US-PGPUB; USPAT	OR	OFF	2006/06/16 07:53

EAST Search History

S43	53	S36 same S42	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:19
S44	604	(copy$3 with content$1) same S5	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:23
S45	28	S44 same S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:20
S46	2682	copy$3 with S5	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:24
S47	32	S46 same S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:25
S48	25493	cut$4 with past$3	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:25
S49	152	S48 with S5	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:27
S50	1	S49 same S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:25
S51	8	S48 same S5 same S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:29
S52	236	(copy$3 or replicat$3 or transfer$5) same S5 same S34	US-PGPUB; USPAT	OR	OFF	2006/06/16 08:29
S53	1	("20030233422").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:14
S54	1	citation$1 adj management$1	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:15
S55	54	endnote	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:15
S56	17560	metadata or meta-data or (meta adj data)	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:15
S57	17	S55 and S56	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:21
S58	146805	paste	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:21
S59	0	S57 and S58	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:21
S60	269856	copy$3	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:22
S61	14	S57 and S60	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:23
S62	49003	copy$3 near4 (content$1 or text or data)	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:24
S63	4095	S62 and S56	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:24
S64	496	S62 with S56	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:24

EAST Search History

S65	1143	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:41
S66	426	(715/512).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:39
S67	50	("6256627" "6385600" "6457002" "6822663" "6131162" "5802299" "6163779" "6353892" "6356899" "6389541" "6405224" "6584468" "6675216" "7010571" "6026432" "6175830" "6182091" "6195693" "5864863" "6021409" "6038574" "6112202" "6233618" "5745908" "5941944" "5968125" "5996011" "6098081" "6125395" "6151624" "6161107" "6166735" "6263352" "6266664" "6275820" "6311194" "6314570" "6327599" "6332149" "6353825" "6397219" "6405221" "6446035" "6446100" "6466940" "6484166" "6658423" "6675162" "6892191" "6948135").pn.	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:41
S68	4511396	sav$3 or copy$4 or transfer$4 or relat$3	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:29
S69	51376	S56 or citation$1 or (author$2 adj name$1) or (publication$1 adj date$2) or (hot adj link$2)	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:51
S70	3155433	content$2 or text	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:51
S71	1448	S68 with S69 with S70	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:09
S72	1543	S65 or S66	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:52
S73	18	S71 and S72	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:52
S74	790099	past$4	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:54
S75	4136	(updat$3 or chang$3) with S69	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:55
S76	3271	(id$1 or identifier$1) with S69	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:55
S77	1798	(delet$3 or remov$3) with S69	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:55
S78	56711	comment$1	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:55
S79	43	S71 and S74 and S75 and S76 and S77 and S78	US-PGPUB; USPAT	OR	OFF	2006/06/19 07:56

EAST Search History

S80	193	S68 adj S69 with S70	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:14
S81	334684	document$1	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:10
S82	128	S80 and S81	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:10
S83	108	(S68 adj S69) near4 S70	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:29
S84	36	S83 and S74	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:16
S85	146805	paste	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:16
S86	3	S83 and S85	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:17
S87	270208	copy$4	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:29
S88	10	(S87 adj S69) near4 S70	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:29
S89	22	(S87 adj S69) with S70	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:36
S90	313094	web	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:33
S91	470717	web$4	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:33
S92	472634	web$5	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:33
S93	10	S89 and S92	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:33
S94	36	(S87 adj S69) same S70	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:36
S95	18	S94 and S92	US-PGPUB; USPAT	OR	OFF	2006/06/19 08:36
S96	28	copy$3 with (footnote$1 or (foot adj note$1) or foot-note$1)	US-PGPUB; USPAT	OR	OFF	2006/06/19 09:57
S97	139	copy$3 with (citation$1 or bibliograph$7)	US-PGPUB; USPAT	OR	OFF	2006/06/19 09:57
S98	146805	paste	US-PGPUB; USPAT	OR	OFF	2006/06/19 09:57
S99	20	S97 and S98	US-PGPUB; USPAT	OR	OFF	2006/06/19 09:57
S100	51480	web same browser$1	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:28

EAST Search History

S101	20	(US-20050091578-$ or US-20030002086-$ or US-20020091584-$ or US-20020077988-$ or US-20040243634-$ or US-20030221113-$ or US-20030041117-$ or US-20020107803-$ or US-20050091027-$ or US-20050038813-$ or US-20030065642-$ or US-20040139400-$).did. or (US-6665659-$ or US-6493731-$ or US-6959288-$ or US-6356287-$ or US-6263313-$ or US-6704733-$ or US-6289342-$ or US-6199071-$).did.	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:28
S102	14	S100 and S101	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:45
S103	6	prevent$3 with deletion with annotat$6	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:45
S104	11	prevent$3 with delet$5 with annotat$6	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:46
S105	5	((prevent$3 or disabl$3) adj delet$5) with annotat$6	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:47
S106	1	((block$3 or prohibit$4 or restrict$4) adj delet$5) with annotat$6	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:48
S107	4	((prevent$4 or disabl$4 or block$3 or prohibit$4 or restrict$4) adj remov$5) with annotat$6	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:50
S108	884	track$3 with (IP adj address$3)	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:51
S109	21824	annotat$5	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:51
S110	0	S108 same S109	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:51
S111	26	S108 and S109	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:52
S112	17405	copy$3 with content$1	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:52
S113	0	S108 same S112	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:52
S114	63	S108 and S112	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:52
S115	24902	"715".clas.	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:52

EAST Search History

S116	3	S114 and S115	US-PGPUB; USPAT	OR	OFF	2006/06/19 12:52

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1 Copyrights and access-rights: Content and expression-based copy recognition for intellectual property protection
Özlem Uzuner, Randall Davis
October 2003 **Proceedings of the 3rd ACM workshop on Digital rights management DRM '03**
Publisher: ACM Press
Full text available: pdf(282.83 KB) Additional Information: full citation, abstract, references, index terms

Protection of copyrights and revenues of content owners in the digital world has been gaining importance in the recent years. This paper presents a way of fingerprinting text documents that can be used to identify content and expression similarities in documents, as a way of facilitating tracking of digital copies of works, to ensure proper compensation to content owners.The fingerprints we collected consist of surface, syntactic, and semantic features of documents. Because they reflect mostly h ...

Keywords: content and expression based copy recognition, copy recognition, distribution volume tracking, part-of-speech tagged features, semantic features, surface parsing, syntactic parsing

2 Managing resources and services: Towards a cultural heritage digital library
Gregory Crane, Clifford Wulfman
May 2003 **Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries**
Publisher: IEEE Computer Society
Full text available: pdf(800.99 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper surveys research areas relevant to cultural heritage digital libraries. The emerging National Science Digital Library promises to establish the foundation on which those of us beyond the scientific and engineering community will likely build. This paper thus articulates the particular issues that we have encountered in developing cultural heritage collections. We provide a broad overview of audiences, collections, and services.

3 Storage management and caching in PAST, a large-scale, persistent peer-to-peer storage utility
Antony Rowstron, Peter Druschel
October 2001 **ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth**

ACM symposium on Operating systems principles SOSP '01, Volume 35 Issue 5
Publisher: ACM Press
Full text available: pdf(1.48 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents and evaluates the storage management and caching in PAST, a large-scale peer-to-peer persistent storage utility. PAST is based on a self-organizing, Internet-based overlay network of storage nodes that cooperatively route file queries, store multiple replicas of files, and cache additional copies of popular files.In the PAST system, storage nodes and files are each assigned uniformly distributed identifiers, and replicas of a file are stored at nodes whose identifier matches ...

4 'Memex' as an image of potentiality in information retrieval research and development
Linda C. Smith
June 1980 **Proceedings of the 3rd annual ACM conference on Research and development in information retrieval**
Publisher: Butterworth & Co.
Full text available: pdf(1.29 MB) Additional Information: full citation, references

5 Automatic recording agent for digital video server
Atsuyoshi Nakamura, Naoki Abe, Hiroshi Matoba, Katsuhiro Ochiai
October 2000 **Proceedings of the eighth ACM international conference on Multimedia**
Publisher: ACM Press
Full text available: pdf(932.31 KB) Additional Information: full citation, abstract, references, citings, index terms

We propose and evaluate the performance of a number of methods for automatic recording of TV programs for digital video servers, which estimate the user's preference over TV programs based on her/his past viewing behavior and automatically record a selected number of TV programs believed to be of interest to the user. Our methods combine the so-called content-based filtering and social (or collaborative) filtering methods and are based on a certain class of on-line learning algorithms known a ...

6 Building a hypertextual digital library in the humanities: a case study on London
Gregory Crane, David A. Smith, Clifford E. Wulfman
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(361.82 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes the creation of a new humanities digital library collection: 11,000,000 words and 10,000 images representing books, images and maps on pre-twentieth century London and its environs. The London collection contained far more dense and precise information than the materials from the Greco-Roman world on which we had previously concentrated. The London collection thus allowed us to explore new problems of data structure, manipulation, and visualization. This paper contrast ...

Keywords: automatic linking, browsing, collection development, document design, reading

7 A multi-view intelligent editor for digital video libraries
Brad A. Myers, Juan P. Casares, Scott Stevens, Laura Dabbish, Dan Yocum, Albert Corbett
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital**

libraries

Publisher: ACM Press

Full text available: pdf(7.73 MB) Additional Information: full citation, abstract, references, citings, index terms

Silver is an authoring tool that aims to allow novice users to edit di gital video. The goal is to make editing of digital video as easy as text editing. Silver provides multiple coordinated views, including project, source, outline, subject, storyboard, textual transcript and timeline views. Selections and edits in any view are synchronized with all other views. A variety of recognition algorithms are applied to the video and audio content and then are used to aid in the editing tasks. The ...

Keywords: digital video editing, informedia, multimedia authoring, silver, video library

8 Information retrieval on the web

Mei Kobayashi, Koichi Takeda

June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Publisher: ACM Press

Full text available: pdf(213.89 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

9 A survey of Web metrics

Devanshu Dhyani, Wee Keong Ng, Sourav S. Bhowmick

December 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 4

Publisher: ACM Press

Full text available: pdf(289.28 KB) Additional Information: full citation, abstract, references, citings, index terms

The unabated growth and increasing significance of the World Wide Web has resulted in a flurry of research activity to improve its capacity for serving information more effectively. But at the heart of these efforts lie implicit assumptions about "quality" and "usefulness" of Web resources and services. This observation points towards measurements and models that quantify various attributes of web sites. The science of measuring all aspects of information, especially its storage and retrieval or ...

Keywords: Information theoretic, PageRank, Web graph, Web metrics, Web page similarity, quality metrics

10 Document Formatting Systems: Survey, Concepts, and Issues

Richard Furuta, Jeffrey Scofield, Alan Shaw

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Publisher: ACM Press

Full text available: pdf(5.36 MB) Additional Information: full citation, references, citings, index terms

11 Recent Studies in Automatic Text Analysis and Document Retrieval

G. Salton

April 1973 **Journal of the ACM (JACM)**, Volume 20 Issue 2

Publisher: ACM Press

Full text available: pdf(1.56 MB) Additional Information: full citation, abstract, references, citings, index terms

Many experts in mechanized text processing now agree that useful automatic language analysis procedures are largely unavailable and that the existing linguistic methodologies generally produce disappointing results. An attempt is made in the present study to identify those automatic procedures which appear most effective as a replacement for the missing language analysis. A series of computer experiments is described, designed to simulate a conventional document retrieval environ ...

12 PicASHOW: pictorial authority search by hyperlinks on the web

January 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 1

Publisher: ACM Press

Full text available: pdf(436.32 KB) Additional Information: full citation, abstract, references, index terms, review

We describe PicASHOW, a fully automated WWW image retrieval system that is based on several link-structure analyzing algorithms. Our basic premise is that a page *p* displays (or links to) an image when the author of *p* considers the image to be of value to the viewers of the page. We thus extend some well known link-based WWW *page retrieval* schemes to the context of image retrieval.PicASHOW's analysis of the link structure enables it to retrieve relevant images even when those ...

Keywords: Image retrieval, hubs and authorities, image hubs, link structure analysis

13 Authoring Support: Automatic detection of 'Goal' segments in basketball videos

Surya Nepal, Uma Srinivasan, Graham Reynolds

October 2001 **Proceedings of the ninth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(182.72 KB) Additional Information: full citation, abstract, references, citings, index terms

Advances in the media and entertainment industries, for example streaming audio and digital TV, present new challenges for managing large audio-visual collections. Efficient and effective retrieval from large content collections forms an important component of the business models for content holders and this is driving a need for research in audio-visual search and retrieval. Current content management systems support retrieval using low-level features, such as motion, colour, texture, beat and ...

Keywords: content-based retrieval, sports video analysis, temporal models

14 CiteSeer: an autonous Web agent for automatic retrieval and identification of interesting publications

Kurt D. Bollacker, Steve Lawrence, C. Lee Giles

May 1998 **Proceedings of the second international conference on Autonomous agents**

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, citings, index

terms

Research papers available on the World Wide Web (WWW or Web) are often poorly organized, often exist in forms opaque to search engines (e.g. Postscript), and increase in quantity daily. Significant amounts of time and effort are typically needed in order to find interesting and relevant publications on the Web. We have developed a Web based information agent that assists the user in the process of performing a scientific literature search. Given a set of keywords, the agent uses Web s ...

15 Supporting mobility in publish/subscribe middleware: Looking into the past: enhancing mobile publish/subscribe middleware

M. Cilia, L. Fiege, C. Haul, A. Zeidler, A. P. Buchmann

June 2003 **Proceedings of the 2nd international workshop on Distributed event-based systems**

Publisher: ACM Press

Full text available: pdf(202.90 KB) Additional Information: full citation, abstract, references, citings

Publish/subscribe (pub/sub) middleware facilitates loosely coupled cooperation and fits well the needs of spontaneous, ad-hoc interaction. However, newly started mobile applications have to be bootstrapped to interpret the current flow of notifications correctly and commence normal operation. This problem is aggravated in mobile environments where disconnections and context changes occur frequently.In this paper, we propose two forms of subscriptions that allow consumers to subscribe to past eve ...

16 Some research problems in automatic information retrieval

G. Salton

June 1983 **ACM SIGIR Forum , Proceedings of the 6th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '83**, Volume 17 Issue 4

Publisher: ACM Press

Full text available: pdf(766.54 KB) Additional Information: full citation, abstract, references

Information retrieval components are currently incorporated in several types of information systems, including bibliographic retrieval systems, data base management systems and question-answering systems. Some of the problems arising in the real-time environment in which these systems operate are briefly discussed. Certain recent advances in information retrieval research are then mentioned, including the formulation of new probabilistic retrieval models, and the development of automatic documen ...

17 Integrating a dynamic lexicon with a dynamic full-text retrieval system

Peter G. Anick, Rex A. Flynn

July 1993 **Proceedings of the 16th annual international ACM SIGIR conference on Research and development in information retrieval**

Publisher: ACM Press

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, citings, index terms

There has been a great deal of interest within the Information Retrieval community in evaluating the use of linguistic knowledge to improve the indexing and searching of textual databases. Such systems must often employ a lexicon to store information about the words and phrases comprising the application's domain. Unlike a static lexicon, a dynamic lexicon raises practical concerns about the coordination between the state of the lexicon and IR indexing sche ...

18 Case-based reasoning: Automatic summarisation of legal documents

Claire Grover, Ben Hachey, Ian Hughson, Chris Korycinski

June 2003 **Proceedings of the 9th international conference on Artificial intelligence**

and law
Publisher: ACM Press
Full text available: pdf(323.69 KB) Additional Information: full citation, abstract, references

We report on the SUM project which applies automatic summarisation techniques to the legal domain. We describe our methodology whereby sentences from the text are classified according to their rhetorical role in order that particular types of sentence can be extracted to form a summary. We describe some experiments with judgments of the House of Lords: we have performed automatic linguistic annotation of a small sample set and then hand-annotated the sentences in the set in order to explore the ...

19 Building efficient and effective metasearch engines
Weiyi Meng, Clement Yu, King-Lup Liu
March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1
Publisher: ACM Press
Full text available: pdf(416.07 KB) Additional Information: full citation, abstract, references, citings, index terms

Frequently a user's information needs are stored in the databases of multiple search engines. It is inconvenient and inefficient for an ordinary user to invoke multiple search engines and identify useful documents from the returned results. To support unified access to multiple search engines, a metasearch engine can be constructed. When a metasearch engine receives a query from a user, it invokes the underlying search engines to retrieve useful information for the user. Metasearch engines have ...

Keywords: Collection fusion, distributed collection, distributed information retrieval, information resource discovery, metasearch

20 Video retrieval: Feature extraction and content analysis for sports videos annotation
J. Assfalg, M. Bertini, C. Colombo, A. Del Bimbo
September 2001 **Proceedings of the 2001 ACM workshops on Multimedia: multimedia information retrieval**
Publisher: ACM Press
Full text available: pdf(608.10 KB) Additional Information: full citation, abstract, references, index terms

This paper illustrates an approach to semantic video annotation in the specific context of sports videos. Videos are automatically annotated according to elements of visual content at different layers of semantic significance. Unlike previous approaches, videos can include several different sports and can also be interleaved with non sport shots. Each shot is decomposed into its visual and graphic content elements, including foreground and background, objects, text captions, etc. Several differe ...

Keywords: content-based video retrieval, sports videos, video annotation, video semantics

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